POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST AND REVOCATION OF PRIOR POWERS

Honorable Commissioner of Patents and Trademarks Washington DIOP 20231 RECEIVED

JUN 2 0 2002

Sir:

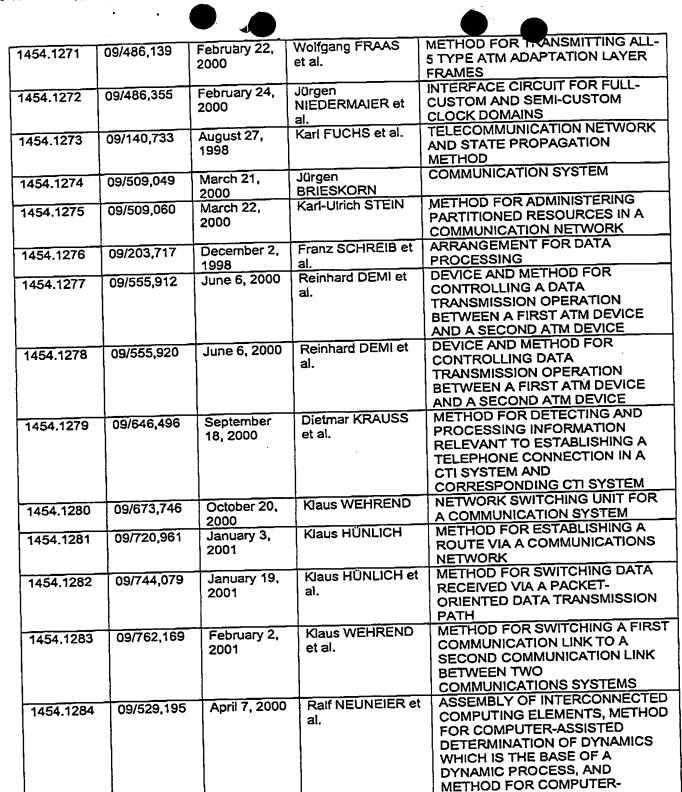
JUN 1 8 20CZ

Technology Center 2600

As assignee of record of the entire right, title and interest, the undersigned corporation hereby revokes all previous powers of attorney and appoints the attorneys and/or agents of Staas & Halsey LLP under USPTO Customer No. 21,171 to prosecute and transact all business in the United States Patent and Trademark Office for the following listed patent applications:

Serial No.:	Filing Date	Inventor(s)	Title
		Stefan SIEBER et	PROCESS FOR PERFORMING AT
00/-110,02/	1995	al.	LEAST ONE TEST ON AT LEAST
	,,,,,	1	ONE OF THE OBJECTS OF AN
			OBJECT-ORIENTED PROGRAM
			CAPABLE OF RUNNING IN
			PARALLEL ON A COMPUTER
00/570 000	May 17	Istvan	METHOD AND ARRANGEMENT
09/5/2,962	2000		FOR THE TRANSMISSION OF
	2000	000001101	FACSIMILE-ENCODED
			INFORMATION BETWEEN
	İ		MULTIMEDIA-CAPABLE
1			COMMUNICATION TERMINAL
1		ļ	EQUIPMENT
	1.15.46 4006	Volker TRESP et	METHOD FOR COMBINING A
08/680,927	טפפר, מר עונונ	1	PLURALITY OF ESTIMATORS
		al.	BASED ON STATISTICAL.
1	1	Ì	METHODS
	<u> </u>	O-t DITTER	PROCESS AND DEVICE FOR
09/011,349		Gernard RITTER	REDUCING COMMON CHANNEL
	1998		INTERFERENCE IN CELLULAR JD-
			CDMA RADIO SYSTEMS
		50 F at al	METHOD AND CIRCUIT
08/726,946	-	Markus EBLE et al.	ARRANGEMENT FOR
	1996		CONTROLLING INFORMATION TO
ļ)	BE DISPLAYED IN AN OPTICAL
	\		BE DISPLATED IN AN OFFICE
1			DISPLAY INSTALLATION
09/091,171	June 9, 1998	Oliver PFAFF	PROCESS FOR
00,001,111		ļ	CRYPTOGRAPHICALLY SECURING
	1	1	COMPUTER-CONTROLLED
		1	DIGITAL COMMUNICATIONS
	- I -	Į.	BETWEEN A PROGRAM AND AT
			LEAST ONE USER UNIT
00/117 700	August 6.	Wolfgang FRAAS	DIGITAL SIGNAL TRANSMISSION
09/11/.199		et al.	SYSTEM
00/125 105			RADIO RELAY ARRANGEMENT
09/125,105			FOR EXTENDING THE RANGE ON
1	1330	5,010,	THE RADIO LINK OF A
	1	l .	TELECOMMUNICATION SYSTEM
	08/416,827 09/572,982 08/680,927 09/011,349	08/416,827 April 17, 1995 09/572,982 May 17, 2000 08/680,927 July 16, 1996 09/011,349 February 2, 1998 08/726,946 October 7, 1996 09/091,171 June 9, 1998 09/117,799 August 6, 1998	08/416,827 April 17, 1995 Stefan SIEBER et al. 09/572,982 May 17, 2000 Istvan SEBESTYEN 08/680,927 July 16, 1996 Volker TRESP et al. 09/011,349 February 2, 1998 Gerhard RITTER 08/726,946 October 7, 1996 Markus EBLE et al. 09/091,171 June 9, 1998 Oliver PFAFF 09/117,799 August 6, 1998 Wolfgang FRAAS et al. 09/125,105 August 6, Achim Von

		•		
1454.1257	09/142,116	September 4, 1998	Stefan BÖCKING et al.	METHOD AND DEVICE FOR TRANSMITTING A DATA PACKET USING ETHERNET FROM A FIRST DEVICE TO AT LEAST ONE OTHER DEVICE
1454.1258	09/214,107	December 28, 1998	Günter LUFT et al.	DIRECT METHANOL FUEL CELL
1454.1259	09/254,242	March 2, 1999	Gerhard NIEDERMAIR et al.	SPEECH PROCESSING SYSTEM AND METHOD
1454.1260	09/269,982	April 5, 1999	Martin SOIKA	METHOD FOR ASSESSING THE MEASURING ACCURACY OF A SENSOR DESIGNED TO MEASURE THE DISTANCE ON AN OFF-LINE MOBILE SYSTEM
1454.1261	09/297,392	Aril 30, 1999	Gustavo DECO et al.	METHOD OF CLASSIFYING STATISTICAL DEPENDENCY OF A MEASURABLE SERIES OF STATISTICAL VALUES
1454.1262	09/319,412	June 4, 1999	Marcus BESSON	BASE STATION FOR A RADIO TELECOMMUNICATIONS SYSTEM
1454.1263	09/101,548	July 10, 1998	Zhongping ZHANG et al.	CODE-MODULATED TRANSMISSION PROCESS AND TRANSMISSION SYSTEM OPERATING ACCORDING THERETO
1454.1264	09/341,586	July 14, 1999	Klaus HÜNLICH	METHOD FOR REALIZING EMULATED RING NETWORK STRUCTURES IN A COMMUNICATION NETWORK THAT IS DESIGNED ACCORDING TO ASYNCHRONOUS TRANSFER MODE
1454.1265	09/341,211	July 7, 1999	Hans-Dieter HECKER et al.	METHOD FOR DISPLAYING PERFORMANCE FEATURE NAMES AT A COMMUNICATION TERMINAL EQUIPMENT
1454.1266	09/367,778	August 18, 1999	Peter LIGGESMEYER	METHOD FOR COMPUTER- SUPPORTED ERROR ANALYSIS OF SENSORS AND/OR ACTUATORS IN A TECHNICAL SYSTEM
1454.1267	09/403,666	October 25, 1999	Horst FLAKE	ISDN NETWORK WITH DECT INTERMEDIATE SYSTEM
1454.1268	09/403,513	October 22, 1999	Winfried GLÄSER et al.	PROGRAMMABLE PHASE MATCHING
1454.1269	09/462,018	December 30, 1999	Wolfgang FRAAS et al.	METHOD AND MATCHING MEANS FOR UTILIZING PERMANENT. CONNECTIONS OF AN ATM COMUNICATION NETWORK FOR COMMUNICATION RELATIONSHIPS BETWEEN COMPONENTS OF A TIME-DIVISION-ORIENTED COMMUNICATION NETWORK METHOD FOR THE TRANSMISSION
1454.1270	09/486,130	February 22, 2000	Klaus HÜNLICH et al.	OF PAYLOAD DATA CAPABLE OF ALLOCATION TO DIFFERENT APPLICATIONS



ASSISTED TRAINING OF AN ASSEMBLY OF INTERCONNECTED

ELEMENTS

LLOW-2: HY2 # WYF2E1

				TANACLIC IT
1454.1285	09/398,682	September 20, 1999	Markku KORPI et al.	METHOD AND ARRANGEMENT FOR WIRELESS COMMUNICATION BY MEANS OF AT LEAST TWO NETWORK COMPUTERS
1454.1286	09/787,730	March 21, 2001	Wolfgang FRAAS et al.	METHOD FOR IDENTIFYING A HUB CONNECTING A COMMUNICATION TERMINAL AND A SWITCHING SYSTEM
1454.1287	09/806,265	March 28, 2001	Wolfgang FRAAS et al.	METHOD FOR CONNECTING COMMUNICATION TERMINALS TO A SWITCHING SYSTEM VIA A COMMUNICATION NETWORK SWITCHING DEVICE AND METHOD
1454.1288	09/527,140	March 16, 2001	Harald BERGER et al.	FOR PARALLEL CONNECTION OF SUBSCRIBER TERMINAL DEVICES
1454.1289	09/979,490	November 16, 2001	Regina HELLWIG	METHOD AND DEVICE FOR DESIGNING OR OPTIMIZING A TECHNICAL SYSTEM
1454.1290	09/979,832	November 26, 2001	Reinhart SCHULTZ	METHOD, ARRANGEMENT AND COMPUTER PROGRAM FOR DESIGNING A TECHNICAL SYSTEM METHOD FOR OPERATING A
1454.1291	09/415,368	October 8, 1999	Markku KORPI et al.	SWITCHING DEVICE UPON UTILIZATION OF DIFFERENT SIGNALIZNG PROTOCOLS AND APPARATUS THEREFOR
1454.1292	09/676,242	June 14, 2001	Uwe LANGER et al.	SYSTEM FOR CONTROLLING AND MONITORING FIRST TELECOMMUNICATION TERMINAL DEVICES CONNECTED TO PRIVATE BRANCH EXCHANGES OR SECOND TELECOMMUNICATION TERMINAL DEVICES COUPLED TO LONGDISTANCE NETWORKS
1454.1293	09/858,351	May 15, 2001	Juergen HOEFIG	AND METHOD FOR SETTING UP A
1454.1294	10/100,954	March 19, 2002	Thomas ENGEL	METHOD AND APPARATUS FOR THE DYNAMIC REGULATION OF RESOURCE SPLITTING OVER A PLURALITY OF DATA STREAMS COMPETING FOR THESE RESOURCES IN A COMMUNICATIONS NETWORK BY A DYNAMIC RELEASE RATE

All correspondence and telephone communications should be directed to:

Staas & Halsey LLP
700 Eleventh Street, N.W., Suite 500
Washington, D.C. 20001
Telephone: 202.434.1512
Facsimile: 202.434.1501

MIMMU 21171 PATENT TRADEMARK OFFICE

ASSIGNEE CERTIFICATION

The undersigned assignee further states that the registered attorneys and/or agents identified in the new power of attorney above, are empowered and authorized to sign the statement(s) and certification(s) under 37 CFR 3.73(b) on behalf of the assignee. Attached to this power is/are "CERTIFICATE(S) UNDER 37 CFR 3.73(b)."

Siemens Aktiengesellschaft

Dated ______ 77 May 2000

By: __/

Álbert Wiedemann

Corporate Intellectual Property Support

Head of Administration Munich

SIEMENS AG P.O. Box 22 16 34 D-80506 Munich

GERMANY

Dated 24.05. 2002.

sy: <u>- > / </u>

Lacob Eisenberg Senior Patent Counsel

CT PR

SIEMENS AG

P.O. Box 22 16 34

P.O. Bux 22 10 04

D-80506 Munich

GERMANY